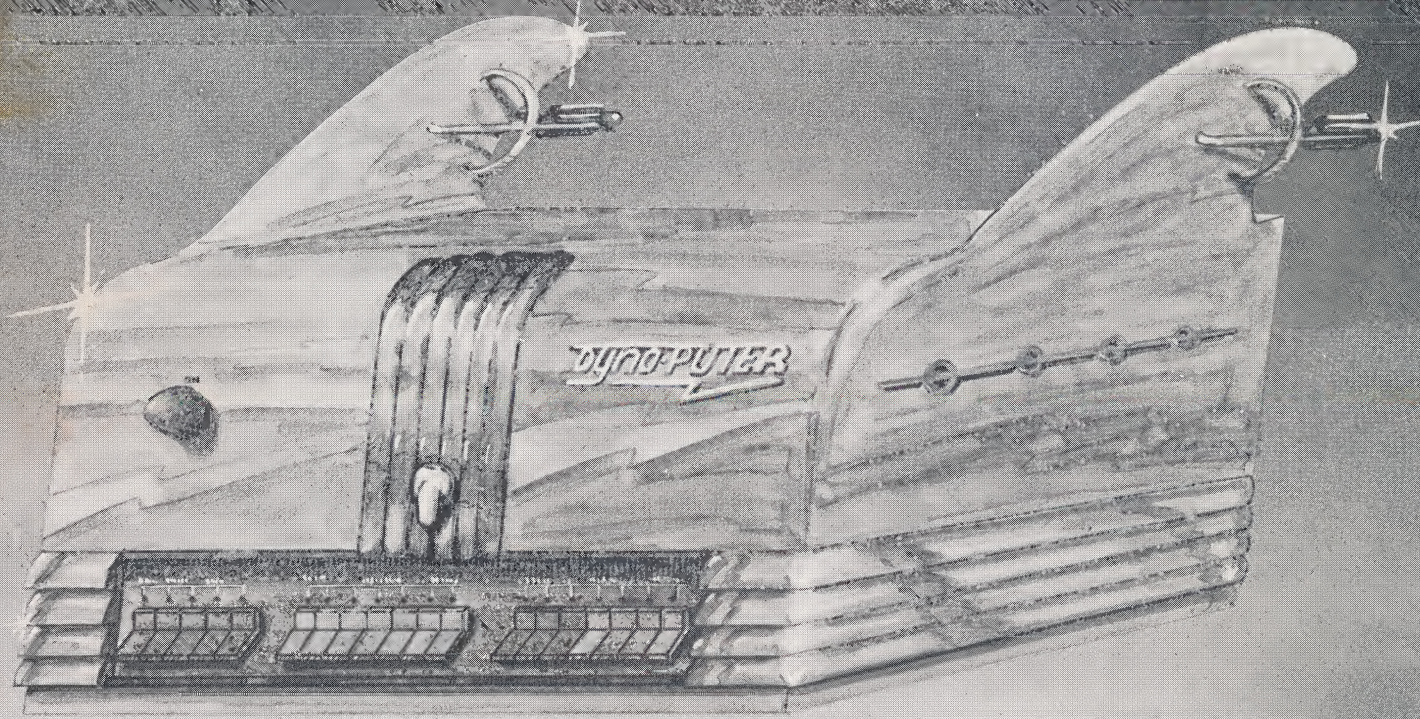


WCCP 77



# Most computers don't wear out, they just go out of style.

Not S-100 but they have adapter. 6502.

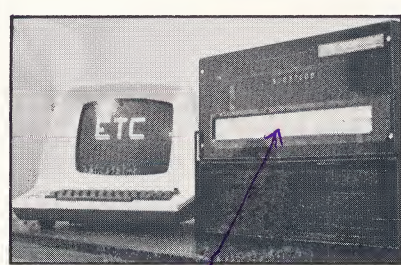
↑  
6502 with S100.

Ours won't. We've designed the ETC-1000 computer with a remarkable new bus architecture that permits up to eight different processors to share a common system framework. When one processor goes out of style, you can upgrade your ETC-1000 to a new CPU just by plugging it in. Your old CPU and software will still work. The ETC-1000 comes ready to run with a full system of software utilities to support development applications. Software support for disk cassette I/O, communications, printers and peripheral interfaces remain the same regardless of your processor mix.

The 6502 "Control Processor" handles all housekeeping and

system control functions. This makes it easy for you to bring up your own custom processor designs in an ETC-1000 system, including the new micros and bi-polar bit slice systems, things of your own design that need memory, communications, mass storage, and control resources during the development stage.

An integral keyboard, 8 digit hex display, and buffered inter-



read switch.

faces allow the ETC-1000 to plug right into OEM systems application. You can use the sturdy steel enclosure and transient protected power supplies or add your own. Every ETC computer comes from the factory fully assembled and tested, whether its off the shelf or built directly to your specifications.

Before you make a commitment to a computer system that will be obsolete a year or two from now, compare it with ours for capability, longevity and low initial cost. And then go in style, with an ETC-1000.

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\$770 w 1K & ROM monitor.

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4-megabyte addressable bus architecture, local RAM to additional proxx. bus architecture. may be upgraded to